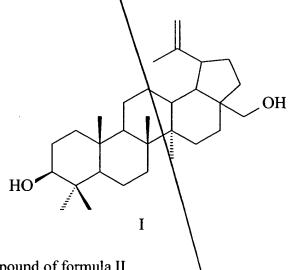
comprising:

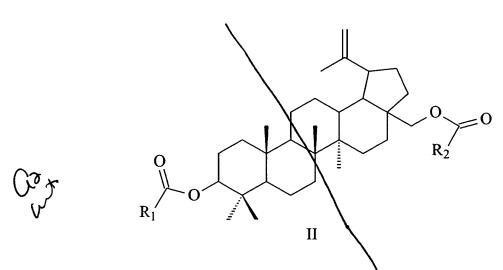
The first test of the first seasons was some the first test of the

(1) acylating a compound of formula I



to provide a

corresponding compound of formula II



wherein R₁ and R₂ are each independently any suitable organic group; and
(2) alcoholyzing a compound of formula II to provide a
corresponding compound of formula III.

- 2. The process of claim'1 wherein the acylating comprises heating to reflux in acetic acid and acetic anhydride for about 2 hours to about 5 hours.
- 3. The process of claim 1 wherein the acylating comprises heating in pyridine and benzoyl chloride at about 50°C to about 60°C for about 20 hours to about 30 hours.
- 4. The process of claim 1 wherein the alcoholyzing comprises heating in the presence of a boron alkoxide and an anhydrous alcohol.
- 5. The process of claim wherein R_1 and R_2 are each (C_1-C_{10}) alkyl.
- 6. The process of claim 5 wherein (C_1-C_{10}) alkyl is methyl.
- 7. The process of claim 6 wherein the boron alkoxide is boron isopropoxide.

9. The process of claim, further comprising oxidizing the compound of formula III to provide a compound of formula VI

$$R_1$$
 O VI

10. The process of claim, 9 further comprising oxidizing the compound of formula VI to provide a compound of formula IV

11. The process of claim 10 further comprising deprotecting the compound of formula IV to provide a compound of formula V

12. A process for preparing the compound of formula V

comprising:

(1) acylating a compound of formula I

to provide a corresponding compound of formula II

$$R_1$$
 R_2 R_2 R_2

wherein R_1 and R_2 are each independently any suitable organic group;

(2) alcoholyzing a compound of formula II to provide a corresponding compound of formula III;

(3) oxidizing the compound of formula III to provide a corresponding compound of formula VI;

$$R_1$$
 O VI

(4) oxidizing the compound of formula VI to provide a compound of formula IV; and

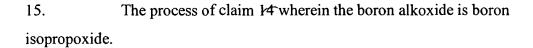
 $\mbox{(5) deprotecting the compound of formula IV to provide the } \\ \mbox{compound of formula V}.$

V

Crit

13. The process of claim 12^{-} wherein R_1 and R_2 are each methyl.

14. The process of claim 12 wherein the alcoholyzing comprises heating the compound of formula II in the presence of a boron alkoxide and an anhydrous alcohol.



- 16. The process of claim 14 wherein the alcohol is isopropanol.
- 17. The process of claim 1,2 wherein the acylating comprises heating to reflux in acetic acid and acetic anhydride for about 2 hours to about 5 hours.
- 18. The process of claim 12 wherein the acylating comprises heating in pyridine and benzoyl chloride at about 50°C to about 60°C for about 20 hours to about 30 hours.
- 19. The process of claim 12 wherein the oxidizing of compound III to compound VI comprises palladium acetate, molecular sieves, and oxygen in trifluoromethylbenzene and pyridine at about 80°C to about 85°C for about 0.5 hour to about 4 hours.
- 20. The process of claim 12 wherein the oxidizing of compound VI to compound IV comprises oxygen and Cobalt (III) acetylacetonate in trifluoromethylbenzene at 60-65°C for about 0.5 hour to about 2 hours.
- 21. The process of claim 12 wherein the deprotecting comprises heating to reflux in methanol, water and sodium hydroxide.

comprising: alcoholyzing a corresponding compound of formula II

wherein R_1 and R_2 are each independently any suitable organic group; to provide the compound of formula III.